

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: G. THOMAS
Serial No.: (Not Yet Assigned)
Filed: (On Even Date Herewith)
For: CONFERENCE CALL METHOD AND APPARATUS
THEREFOR
Art Unit: (Not Yet Assigned)
Examiner: (Not Yet Assigned)

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

May 29, 2001

Sir:

Prior to calculation of the filing fee, please amend the above-identified application as follows.

IN THE SPECIFICATION:

Please amend the specification as indicated in the marked-up copy of the original specification. A substitute specification is included to replace the original specification.

IN THE CLAIMS:

Please replace original claims 1-18 with the following claims:

7. A device as claimed in Claim 1, wherein the second transceiver is adapted for use in a cellular mobile radio network.

8. A method of performing conferencing using a communications device and comprising establishing a channel for connection in a first network, establishing a channel for connection in a second different network, establishing a call in the first network and routing the call through the channel in the second network.

9. A method as claimed in Claim 8, including selecting members of the first network to add to the cell.

10. A method as claimed in Claim 8, including storing data relating to current members of the first network.

11. A method as claimed in Claim 9, including storing data indicative of whether a member of the first network may be selected for addition to the call.

12. A method as claimed in Claim 8, including removing a member of the first network from the call.

13. A first radio communications network including a device as claimed in Claim 1.

14. A radio communications system comprising a base station of a second radio communications network and a plurality of communication devices forming a

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first wireless communications network, at least one of which devices being operable in the first radio communications network and the second different radio communications network and comprising a first transceiver for establishing a channel for connection in the first network and a second transceiver for establishing a channel for connection to the base station in the second network and a controller for establishing a call in the first network and routing the call through the channel in the second network.

15. A system as claimed in Claim 14, wherein the controller is selectably operable and add members of the first network to the call.

16. A system as claimed in Claim 14, wherein the device includes a memory holding data relating to current members of the first network.

17. A system as claimed in Claim 14, in which the first transceiver is adapted for use in a low power radio frequency network.

18. A system as claimed in Claim 14, in which the second transceiver is adapted for use in a cellular mobile radio network.

Please cancel claim 19 without prejudice or disclaimer of the subject matter thereof.

Please add new claims 20-48 as follows:

--20. A device as claimed in Claim 2, wherein the controller is operable to remove a member of the first network from the call.

21. A device as claimed in Claim 3, wherein the controller is operable to remove a member of the first network from the call.

22. A device as claimed in Claim 21, wherein the controller, in accordance with data held in the memory, is inhibited from the selection of a current member of the first network for addition to the call.

23. A device as claimed in Claim 2, wherein the first transceiver is adapted for use in a low power radio frequency network.

24. A device as claimed in Claim 3, wherein the first transceiver is adapted for use in a low power radio frequency network.

25. A device as claimed in Claim 4, wherein the first transceiver is adapted for use in a low power radio frequency network.

26. A device as claimed in Claim 5, wherein the first transceiver is adapted for use in a low power radio frequency network.

27. A device as claimed in Claim 2, wherein the second transceiver is adapted for use in a cellular mobile radio network.

28. A device as claimed in Claim 3, wherein the second transceiver is adapted for use in a cellular mobile radio network.

29. A device as claimed in Claim 4, wherein the second transceiver is adapted for use in a cellular mobile radio network.

30. A device as claimed in Claim 5, wherein the second transceiver is adapted for use in a cellular mobile radio network.

31. A device as claimed in Claim 6, wherein the second transceiver is adapted for use in a cellular mobile radio network.

32. A method as claimed in Claim 9, including storing data relating to current members of the first network.

33. A method as claimed in Claim 10, including storing data indicative of whether a member of the first network may be selected for addition to the call.

34. A method as claimed in Claim 9, including removing a member of the first network from the call.

35. A method as claimed in Claim 10, including removing a member of the first network from the call.

36. A method as claimed in Claim 11, including removing a member of the first network from the call.

37. A first radio communications network including a device as claimed in Claim 2.

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38. A first radio communications network including a device as claimed in Claim 3.

39. A first radio communications network including a device as claimed in Claim 4.

40. A first radio communications network including a device as claimed in Claim 5.

41. A first radio communications network including a device as claimed in Claim 6.

42. A first radio communications network including a device as claimed in Claim 7.

43. A system as claimed in Claim 15, wherein the device includes a memory holding data relating to current members of the first network.

44. A system as claimed in Claim 15, in which the first transceiver is adapted for use in a low power radio frequency network.

45. A system as claimed in Claim 16, in which the first transceiver is adapted for use in a low power radio frequency network.

46. A system as claimed in Claim 15, in which the second transceiver is adapted for use in a cellular mobile radio network.

47. A system as claimed in Claim 16, in which the second transceiver is adapted for use in a cellular mobile radio network.

48. A system as claimed in Claim 17, in which the second transceiver is adapted for use in a cellular mobile radio network.--

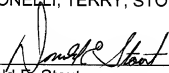
REMARKS

The claims have been amended to remove multiple dependent claims prior to calculation of the filing fee.

Please charge any shortage in fees due in connection with the filing of this paper, or credit any overpayment of fees, to the deposit account of Antonelli, Terry, Stout & Kraus, LLP, Deposit Account No. 01-2135 (367.40151X00).

Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS, LLP



Donald E. Stout
Registration No. 26,422

DES:pc
(703) 312-6600

Attachments

ORIGINAL CLAIMS MARKED-UP

1. A communications device for performing conferencing, the device being operable in a first radio communications network and a second different radio communications network and comprising a first transceiver for establishing a channel for connection in the first network and a second transceiver for establishing a channel for connection in the second network and a controller for establishing a call in the first network and routing the call through the channel in the second network.

2. A device as claimed in Claim 1, wherein the controller is operable to selectively add members of the first network to the call.

3. A device as claimed in Claim 2, including a memory holding data relating to current members of the first network from which the controller selects members to add to the call.

4. A device as claimed in ~~any preceding Claim 1~~, wherein the controller is operable to remove a member of the first network from the call.

5. A device as claimed in Claim 3, ~~and in any Claim appendant thereto~~, wherein the controller, in accordance with data held in the memory, is inhibited from the selection of a current member of the first network for addition to the call.

6. A device as claimed in ~~any preceding Claim 1~~, wherein the first

transceiver is adapted for use in a low power radio frequency network.

7. A device as claimed in ~~any preceding Claim 1~~, wherein the second transceiver is adapted for use in a cellular mobile radio network.

8. A method of performing conferencing using a communications device and comprising establishing a channel for connection in a first network, establishing a channel for connection in a second different network, establishing a call in the first network and routing the call through the channel in the second network.

9. A method as claimed in Claim 8, including selecting members of the first network to add to the call.

10. A method as claimed in Claim 8, ~~or Claim 9~~, including storing data relating to current members of the first network.

11. A method as claimed in Claim 9, ~~or Claim 10~~ as appendant thereto, including storing data indicative of whether a member of the first network may be selected for addition to the call.

12. A method as claimed in ~~any one of Claims 8 to 11~~, Claim 8, including removing a member of the first network from the call.

13. A first radio communications network including a device as claimed in

any one of Claims 1 to 7 Claim 1.

14. A radio communications system comprising a base station of a second radio communications network and a plurality of communication devices forming a first wireless communications network, at least one of which devices being operable in the first radio communications network and the second different radio communications network and comprising a first transceiver for establishing a channel for connection in the first network and a second transceiver for establishing a channel for connection to the base station in the second network and a controller for establishing a call in the first network and routing the call through the channel in the second network.

15. A system as claimed in Claim 14, wherein the controller is selectably operable and add members of the first network to the call.

16. A system as claimed in Claim 14, ~~or Claim 15~~, wherein the device includes a memory holding data relating to current members of the first network.

17. A system as claimed in ~~any one of Claims 14 to 16~~, Claim 14, in which the first transceiver is adapted for use in a low power radio frequency network.

18. A system as claimed in ~~any one of Claims 14 to 17~~, Claim 14, in which the second transceiver is adapted for use in a cellular mobile radio network.

19. — A device as claimed in Claim 2, wherein the controller is operable to remove a member of the first network from the call.

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